

Key Definitions

Area source is any stationary source or group of stationary sources located within a contiguous area and under common control that does not emit nor have the potential to emit considering controls, in the aggregate, 10 tons per year or more of any hazardous air pollutant (HAP) or 25 tons per year or more of any combination of hazardous air pollutants (HAPs).

Hazardous air pollutants (HAPs) are any air pollutant listed in or pursuant to Section 112(b) of the Act. HAPs are also called air toxics. Cadmium, chromium, lead, manganese and nickel compounds are listed in Section 112(b).

Target HAPs are compounds of cadmium, chromium, lead, manganese, or nickel.

New affected source is any miscellaneous parts or products surface coating operation that meets the following two criteria.

1. The owner or operator commenced the construction of the affected source after September 17, 2007 by installing new miscellaneous parts or products surface coating equipment. If the owner or operator of an existing source purchases and installs spray booths, enclosed spray gun cleaners, or purchases new spray guns to comply with Section 14, this action would not make the existing affected source a new source.
2. The new miscellaneous parts or products surface coating equipment is used at an area source of HAPs that was not actively engaged in miscellaneous parts or products surface coating operations prior to September 17, 2007.

Existing affected source is any miscellaneous parts or products surface coating equipment that is not a new affected source.

Deviation is any instance in which an affected source or an owner or operator of an affected source fails to meet a requirement or obligation established in Section 14 of Regulation 1138.

Acronyms

ANOCR	Annual Notification of Changes Report
CFR	Code of Federal Regulations
DE	Delaware
EPA	United States Environmental Protection Agency
HAPs	Hazardous Air Pollutants
NOCS	Notification of Compliance Status
O/O	Owner or operator
QC	Quality Control
R&D	Research and Compliance
Sub 6Hs	40 CFR Part 63 Subpart HHHHHH
HVLP	High volume Low pressure
VOCs	Volatile Organic Compounds

